

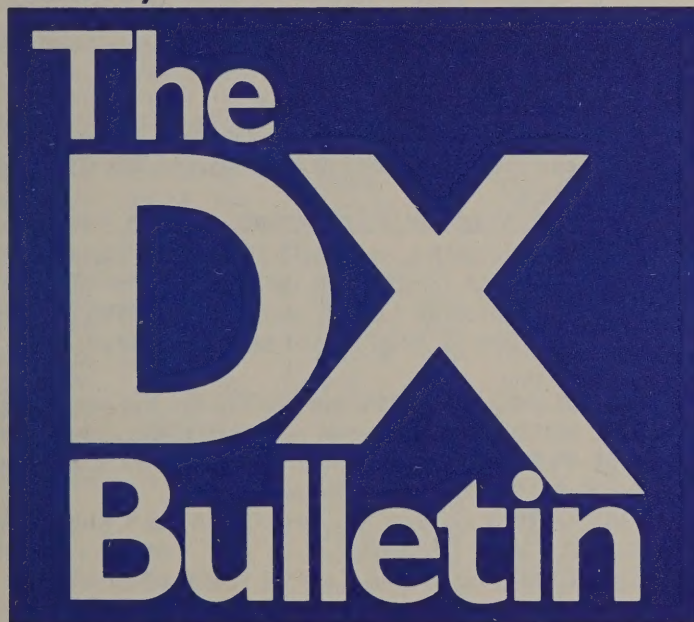
South Orkneys - VP8 The Argentine CW Group's

LU6Z DXpedition has been extended to Feb. 29th, with station break-down on Feb. 27th. They may continue to operate with limited equipment until the icebreaker arrives. Meanwhile, they have negotiated a compromise with the military communicators to allow some SSB operation at 0000Z; try 20 meters at that time. QSL LU6EF with 2-3 IRCs or via the LU bureau.

Montserrat - VP2M Now that the volcano Chances

Peak has stopped spewing ash, Art Blank WA2UJH is returning to operate as VP2MDY Feb. 13-24, including an entry in the ARRL CW contest this weekend. He will be on all bands and modes, including RTTY. He listens for QRP stations every 15 minutes; be sure to identify yourself as QRP. QSL to NW8F.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Gambia - C5 DL2RUM, DL7DF, DL7BO, DL7UFR, and DL7URH will operate March 4-18 with a to-be-determined callsign. They plan two stations on all bands and modes, including six meters and the amateur satellites. On CW, try 1822, 3505, 7005, 10115, 14005, 18073, 21005, 24893, and 28005 kHz. On SSB try the usual DX frequencies. Main emphasis will be on the low bands plus an entry in the BARTG RTTY contest. QSL to DL7DF.

Islands On The Air

■ **ZW8P** will be active from Grande Santa Izabel Island (SA-025) Feb. 16-20, on 80-10 meters, SSB and CW. QSL to PS8DX, Av. Dom Severino 846, Teresine/PI, 64049-380, Brazil.

Reserve Your Island - ARRL DX

■ **V47NZ** is the requested callsign of Michael Tessmer N0BSH Feb. 14-21, including an all-band entry in the CW contest Feb. 17-18. QSL to his home address: 1702½ Loomis Street, La Crosse WI 54603.

■ **FS5PL** (or maybe a special callsign) will be a multi-op entry in the SSB contest, by N0BSH, WX9E, and WE9V. They will also operate as **FS5PL** in the CQWW 160-Meter SSB contest Feb. 23-25. QSL only these contests operations of FS5PL via WX9E. Outside the contest, Feb. 22-Mar. 6, Michael N0BSH will operate **FS/**. QSL above address.

■ **PJ9C** is the multi-single callsign of Jack W1WEF and John W1BIH/PJ9JT in the CW contest. QSL to K1CPJ.

■ **HK0/W7TSQ**: Bob will be on San Andrés Feb. 13-20, including an entry in the CW contest; QSL W7TSQ.

■ **VP2V/KK9A** will be active Feb. 25-Mar. 5, including a 20-meter single-band entry in the SSB contest. Outside the contest, he'll concentrate on 80 and 160 meters. QSL home call.

Shortly Noted

■ **XZ1R** will be active Feb. 18-28 by OH2BH, OH2BE, OH1RY, OH2KNB, and OH1MA. Try 1824.5 kHz (listening 1831-33), 3504, 7004, 10114, 14004, 18074, 21004, 24894, and 28004 kHz on CW and 1845, 3795, 7042, 7095, 14195, 18145, 21295, 24945, and 28495 kHz for SSB.

■ **VP5/K0KX** will operate from the VP5JM rental QTH Feb. 21-25, including an entry in the CQWW 160-Meter SSB contest Feb. 23-25. QSL home call.

■ **CE0A**: Siegfried DK9FN will operate CW from Easter Island Feb. 27-Mar. 13, on 160-10 meters. (DXMB.)

■ **8Q**: Dieter DF5JR is operating SSB as **8Q7CR** until Mar. 6.

■ **EA8/DJ0LC/p** will be active Feb. 22-23, especially on the new bands. QSL home call.

■ **V3**: Jim W1HL plans activity from Belize Feb. 26-Mar. 4.

■ **FO5VO** is Ron N6VO to Mar. 31, mostly CW local evenings and nights, concentrating on the low bands. He will operate in the ARRL CW contest. QSL home call.

■ **FT5W**: FR5HR plans activity from Crozet Feb. 18-26. His next stops are Kerguelen **FT5X** Mar. 1-12 and Amsterdam **FT5Z** Mar. 14-20, depending on weather. QSL to F5RRH.

■ **W7TSQ/HR2**: Bob Preston will be active Mar. 5-11, and then **/HR6** Mar. 12-18. QSL home call.

■ **TI/W7TSQ** Bob will operate Feb. 20-Mar. 5.

■ **J6/DL2SDS** will operate from St. Lucia Mar. 9-23.

■ **FY/DJ0PJ** is on 14060 kHz QRP until the end of the month.

■ **JW2TAA** and **JW6VW** Feb. 23-25 are **LA2TAA** and **LA6VW** on all bands and modes; QSL home calls.

■ **S020R** will be active from Feb. 20, operated by EA2JG and others. QSL EA2JG.

■ **TT8FT** is DL7FT Feb. 22-Mar. 9, on CW and SSB, on all bands. QSL home call.

Propagation

Forecast and Historical Data

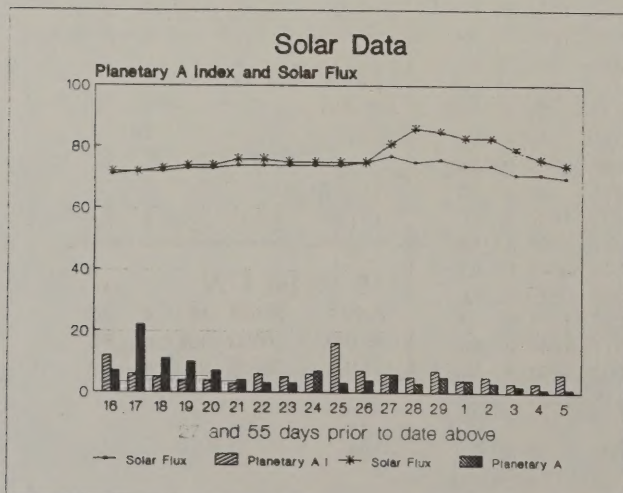
Day	Forecast	27 Days Before	55 Days Before
February, 1996	Date	Flux A K	Date Flux A K
16	High Normal	1/20 71 12/12 1	12/23 72 05/07 1
17	High Normal	1/21 72 07/06 2	12/24 72 19/22 2
18	High Normal	1/22 72 03/05 1	12/25 73 11/11 2
19	Above Normal	1/23 73 05/04 2	12/26 74 09/10 3
20	High Normal	1/24 73 03/04 2	12/27 74 06/07 2
21	High Normal	1/25 74 04/03 1	12/28 76 04/04 1
22	High Normal	1/26 74 06/06 1	12/29 76 01/03 0
23	High Normal	1/27 74 04/05 1	12/30 75 01/03 0
24	High Normal	1/28 74 06/06 2	12/31 75 07/07 1
25	Low Normal	1/29 74 18/16 3	1/1 75 03/03 2
26	Low Normal	1/30 75 08/07 2	1/2 75 04/04 2
27	High Normal	1/31 77 09/06 2	1/3 81 08/06 1
28	High Normal	2/1 75 03/05 1	1/4 86 03/03 1
29	High Normal	2/2 76 09/07 2	1/5 85 06/05 1
March, 1996			
1	Above Normal	2/3 74 03/04 1	1/6 83 05/04 1
2	High Normal	2/4 74 04/05 0	1/7 83 02/03 1
3	Above Normal	2/5 71 03/03 1	1/8 79 01/02 1

Propagation

Following the expected disturbed conditions around Feb. 9-12, the bands have returned to good or better conditions. Solar flux remains very low, hovering just above theoretical minimums, and the sunspot count is usually zero. We don't expect any change in solar activity, but keep an eye (ear?) on the solar flux, as even a moderate sunspot can significantly boost maximum useable frequencies (MUFs).

Note the signal strengths of stations on the air every day. If they are significantly stronger than usual, try CQs in appropriate directions on a higher band, even if you don't hear any signals. The contests over the next weeks will clearly demonstrate that bands are open, but unused, far more often than most DXers believe. The bands really don't open just for the contests; they're open with nobody operating. Signal strengths are weak, but with no QRM, even very weak stations are clearly copiable.

As the days lengthen in the northern hemisphere, the ionosphere firms, improving propagation on the higher bands while increasing absorption on 160 and 80 meters. Work those low-band countries while conditions permit. Good hunting!



DXCC Processing Status

The DXCC desk is almost current, thanks to a dramatic decline in the number of applications in January. At the end of that month, the backlog was only 111 unprocessed applications with 11,934 cards, down from 195/33,157 one month previously. They received 227 applications with 22,976 cards in January, and processed with 311 with 44,199 cards, up 55% from December. Most computerized applications are being turned round in a couple of days.

QSL Information

- QSL **ZW5IZ** to PP5VB, P. O. Box 13, Imbituba SC, 88780-000, Brazil.
- QSL **PY0TI** to PY1UP, Rua Alfredo Becker 536, Bloco 5, Apt. 1101, Sao Goncalo RJ, 24452-000, Brazil.
- QSL **HP2CWB** to Jose Mg Lee WT3B, Disney International PTY-201, P. O. Box 02-5275, Miami FL 33102-5275.
- The new address of **ZS1QD** is Ian W. B. Emslie, 5 Alleyne Yeld Crescent, Silverlea Fish Hook, 7975 Republic of South Africa.
- The correct address of K3BYU, QSL manager for **PZ5DX**, is John Mantell, P. O. Box 2137, Brevard NC 28712.
- QSL **HS7AS** via Kasem HS1CDX.
- **VU2PAI** says he doesn't want to get US\$1 because for foreign-currency restrictions in India. He prefers stamps for his collection.
- QSL **PY3ZYM/PY0F**, **PS7NA/PY0F**, **PY0ZFB**, **PY0ZFE**, **PQ1J**, **CE0Y/JH2MRA**, and **CE0Y/JR2AIU** via Hirotaka Asaoda JH2MRA direct or via the Japanese bureau.
- The new address of **LU5UL**, manager of **AZ9W**, is Alex Cozzi, P. O. Box 12, 9120 Puerto Madryn, Chubut, Argentina.
- QSL **9L1MG** and **9L1PG** via NW8F, and not via WN8F.
- QSL **8Q7SS** via K5GO, and not via N5GO.
- QSL **YV5A** via Ollie Rissanen OH0XX, 1313 S. Military Trail, Suite 599, Deerfield Beach FL 33442.
- QSL **OY1IPA** via Ben Jakobson OZ5AAH 9 Knoldager, DK-2670, Greve, Denmark.
- QSL **CY0UP** via Wayne King VE1CBK, 63 Brook St., Lake Fletcher NS Canada, B2T 1A5, direct with US\$1 or one IRC or via the Canadian bureau.
- QSL **A61AF** via Micah Greenbaum N1QMM, 250 Standish St., Duxbury MA 02332.

Contributors

This Issue made possible by: AB4PW, AB8K, *DXNS*, *DXPress*, HP1AC, I4ALU, JH2MRA, K0DEQ, K0KX, K3BYU, K4BAI, K4II, K4IQJ, K5FUV, K5OVC, K6LEB, K6ZUR, K7ABV, KA7T, KC7IG, KG4O, KJ4VH, KM9J, KN4FY, KS0M, KZ0X, LU1DZ, LU5UL, N0BSH, N2GLH, N4UU, N6YRU, N7NG, NJ1Q, OZ5AAH, OZ8RO, PA0VSS, PS7AB, VE9RJ, W0IJN, W0JRN, W0RXL, W1BFT, W1FV, W1NH, W1WA, W1WEF, W4VQ, W7CNL, W8AXI, W8CT, W9DH, W9KNI, W9RXJ, WA2UJH, WB8ZRL, WD0GLF, WU6T, ZS1QD, and WO6R. Many thanks! -ed.

QSLs Received

- From managers: **E48EA** (OH2MM, 2 MOS); **LX9UN** (LX1NJ, 1 MO); **OH0NLP** (OH3NLP, 5 WKS); **XZ1A** (JA1BK, 3 MOS).
- Direct: **JA1JRK** (2 WKS).

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	1	2

Digimodes

A22BW	14088	2007	10	FL
CN8LI	14083	1750	4	OH
EA9KQ	14081	1745	3	OH
HAM5BSW	14083	1515	1	MN
LX1DA	14085	1903	25	MN
Z21CA	14089	1939	3	FL
ZD7SM	14184	1850	3	OH

160 Meters

4X4NJ	1827	0430	31	IL
9V1XQ *	1829	2300	8	MA
A45ZZ	1833	0305	5	MA
DJ6RX	1828	0430	4	SC
EU7AF	1825	0540	1	IL
F5IN	1834	0413	1	MN
G3RPB	1831	0615	29	NY
G3SED	1830	2320	2	NH
HB9AFI	1836	0437	2	NY
HKØER	1830	0201	10	FL
JA1HQT	1908	1234	1	VA
JA1JRK	1911	1201	30	AL
JA3ONB	1911	1254	1	MN
JF1NZW	1911	1139	4	MA
OY9JD	1823	0344	27	VA
OZ8RO	1833	0540	1	MN
PAØLEG	1835	0531	1	MN
PYØFF	1833	0313	4	MA
SM6CPY	1832	2255	24	NY
T94ON	1830	2350	2	NH
YS1ZU	1834	0237	30	VA
YV1NX	1828	0345	4	SC
ZS1JX	1831	0419	8	ID

80 Meters

3B8CF	3507	0200	9	MO
4K8F	3503	0215	2	MA
4X4NJ	3520	0354	4	SC
9A/K4XU	3519	0211	3	SC
9J2BO	3508	0420	10	IA
9L1PG	3515	2310	8	IA
9Q5MRC	3506	0256	6	MA
C53HG	3505	0010	11	IA
CO2PL	3503	1100	4	NH
HI8LC	3509	1030	2	NH
JA1NUT	3508	1050	4	NH
JA7BXS	3502	1140	6	NH
JA7SN	3502	1959	2	NH
JA8EAT	3504	0940	2	NH
LU5FIL	3505	0925	6	NH
LU6Z	3505	0503	5	IL
OY9JD	3511	1022	5	NH
P29PL	3505	1300	8	IA
PJ9JT	3508	0218	17	CA
PY7XC	3505	2320	31	AL
R1FJZ	3509	1050	5	NH
RAØFN	3509	0758	2	MT
RX9TX	3505	0207	6	MA
S92SS	3501	0025	11	IA
SV9BAI	3504	2243	3	MA

UA9BA	3511	0350	10	IA
Z31GB	3504	2245	6	FL
ZK1DI	3502	0723	29	CA
ZL1AGY	3506	1138	10	FL
ZS1JX	3505	0055	31	VA

75 Meters

5NØMVE	3797	2200	4	MA
7X2LS	3798	0521	4	IL
9K2MU	3800	0130	5	MA
9M2AX	3794	1122	1	AR
DU1KT	3795	1226	1	AR
DU9RG	3795	1141	2	AR
DU9RG	3799	2207	3	MA
EA9IE	3796	0530	1	CA
OD5NJ	3800	0132	5	MA
OM5DX	3798	0000	2	AR
R1FJZ	3797	0550	8	IA
S21ZN	3792	1410	6	IA
TA3BN	3794	0125	10	IA
UAØFDX	3795	1305	95	IA
UN7TX	3799	2224	3	MA
V51BO	3790	0415	8	IA
V51CM	3793	0450	5	IL
V85HG	3800	1220	3	AR
VS6AK	3797	1350	10	IA
YC9WGA	3795	1218	2	AR

40 Meters

3B8CF	7004	0238	29	NC
3B8DB	7008	0045	8	MO
3DAØCA	7014	0340	1	CA
4F2IR	7013	1340	24	MT
5N3/	7004	2215	3	VA
SP5XAR				
7Q7EH	7006	0245	29	NC
9J2BO	7030	0518	4	SC
9Y4VU	7008	0409	25	CA
A45ZN	7005	0110	6	IA
C53HG	7015	2227	9	HP
C6AGH	7012	2307	8	HP
CP6IB	7004	1110	5	MO
CX4AN	7006	0025	24	MN
D68SE	7010	0340	8	MO
DS1ALS	7010	1357	24	MT
EA6ZY	7027	0535	3	SC
EA6ZY	7026	2208	3	GA
EA9UG	7015	2205	30	VA
ER1CW	7011	2245	7	FL
FG5GH	7019	2221	4	NC
FP5EJ	7002	0020	24	MN
FS5PL	7010	2333	10	HP
FT5WE	7008	1519	20	CA
HC5AI	7004	1152	10	FL
HJØVGJ	7008	0350	23	CA
HP1AC	7006	1233	31	AL
HR1LW	7008	1230	30	AL
ISØOMH	7001	2350	31	VA
J28JA	7005	0350	3	MO
LU6Z	7007	0239	6	MO
LU6Z	7004	0903	6	AZ
P29PL	7001	1115	8	MO
PJ9JT	7028	2124	3	NY

R1FJZ	7003	1215	30	AL
RVØAM	7011	0135	3	MT
RVØAM	7001	1056	4	FL
RV6LMT	7005	0113	7	MT
S92SS	7005	0037	4	CA
TA2BK	7006	1541	4	CA
TA2BK	7010	2220	29	VA
TF3DX	7006	0045	5	CA
TI4SU/5	7004	1200	3	FL
TI4SU/5	7005	2232	5	MO
TR8BAR	7004	2100	2	VA
TT8DJ	7007	2130	29	VA
TT8SS	7005	2320	7	IA
TU2XZ	7007	0020	11	IA
TU2XZ	7005	0725	3	IL
UAØLEC	7002	1628	31	MT
V31RA	7032	1150	22	NH
VK3MR *	7004	2105	1	VA
VK9NS	7004	1220	6	IA
VR2GY	7010	1452	3	ID
VR2NR	7005	1529	28	CA
VR2RJ	7014	1545	22	ID
YCØDJH	7006	1731	2	MT
YO9AYN	7005	0008	3	NC
ZK1DI	7003	0651	29	CA

30 Meters

9Q5MRC	10108	2221	2	NH
CE3IDY	10104	2342	29	MT
EA8CN	10106	2258	7	FL
HC5AI	10103	2359	23	GA
LU6Z	10122	0815	7	MO
PJ2AM	10101	2253	7	FL
R1FJZ	10101	1345	4	MO
S92SS	10113	2232	3	NY
TA1AN	10114	2259	7	FL
VK9NV	10113	2232	3	NY
ZB2FK	10120	2300	1	MO

20 Meter CW

3B8CF	14007	1738	5	MO
3DAØCA	14003	2015	4	MO
5Z4FM	14026	1815	2	ID
6W6JX	14008	2009	10	FL
9J2BO	14027	1959	3	GA
9K2MU	14013	1551	29	MN
9L1PG	14013	1720	25	MN
C6AGH	14029	1643	24	NY
D68SE	14017	1724	27	ID
EA8CN	14025	1828	4	SC
EA9KQ	14011	1315	3	VA
ET3BN	14020	1758	20	CA
FR5DD	14017	2030	2	VA
FY5YE	14003	1427	2	FL
HZ1HZ	14031	1357	18	NB
JD1BIY	14042	0043	27	ID
LU6Z	14020	0015	2	AL
OY3QN	14035	1511	3	GA
RYØYY	14011	1440	2	MI
S92SS	14002	2154	3	NC
S92VG	14013	2020	2	VA
T92A	14006	1602	3	MO
TU2XZ	14022	1735	4	SC

TU5FP	14020	2115	31	VA
V31RA	14031	2334	28	GA
VR2GY	14029	0046	3	MT
VU2BK	14024	1316	10	FL
VU2PAI	14014	1522	5	MI
XQØYAF	14003	1640	31	VA
XQØYAF	14002	2200	4	NC
ZB2AZ	14014	1254	30	VA
ZB2FK	14016	1451	1	MI

20 Meter SSB

4Z4UR	14192	1452	30	NC
7Q7RM	14226	1955	1	SC
7X2LS	14227	1700	4	FL
9G1BJ	14192	2220	31	VA
9L1PG	14214	1854	31	SC
C91CE	14197	2210	31	AR
EL2WA	14210	2158	29	NC
JX4CJA	14226	1937	24	SC
OD5NJ	14212	1415	4	IA
VU2GTE *	14181	1505	6	IA

17 Meter CW

C53HG	18070	1737	27	CA
FG5HR	18080	1311	28	VA
J28PP	18080	1206	24	EU
LU6Z	18080	1552	2	EU
OD5/	18084	0907	1	EU
SP7LSE				
ZK1DI	18073	2233	3	MN

17 Meter SSB

9G1BS	18127	1420	6	MI
9L1PG	18137	1628	5	MI
HKØTCN	18117	1506	28	VA

15 Meter CW

3B8CF	21007	1652	3	AL
4X4NJ	21019	1418	4	SC
7Q7RM	21010	1941	10	FL
EA6ZY	21025	1445	4	SC
LU6Z	21018	1815	3	CA
PJ9JT	21028	2121	2	GA
V31RA	21032	1532	4	FL
ZS6AL	21025	1644	3	SC

15 Meter SSB

6W6JX	21300	1750	3	OH
XT2JF	21249	1643	28	CA

12 Meter SSB

ZK1DI	24940	2243	4	CA
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10 Meter CW

PJ9JT	28023	1551	4	SC
YV1NX	28020	1555	4	SC
ZK1DI	28005	2300	4	CA

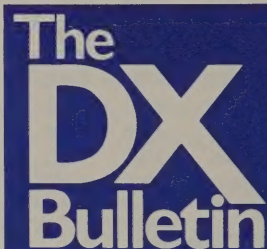
Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
American Samoa	KH8	/IK2GNW	Feb. 18-22	I823
Anguilla	VP2E	VP2EN	ARRL CW	I825
Aruba	P4	P40MR/TR P40R	Feb. 15-Mar. 20 ARRL CW	20 I822 I825
Azores	CU	/DL4XS+	Feb. 19-Mar. 4	I825
Belize	V3	V31EV+ V31JZ V31HL	Feb. 14-19 ARRL CW Feb. 26-Mar. 4	I822 I824 I825
Burma	XZ	XZ1R?	Feb. 18-28	I826
Canary Islands	EA8/DJ0LC/p		Feb. 22-23	I826
Cayman Islands	ZF	ZF2OP	Feb. 17-18	I823
Chad	TT	TT8FT	Feb. 22-Mar. 9	I826
Chatham Island	ZL7	ZS1JF OH5TB+	Feb. 15-19 Feb. 9-16	I825 I825
Cocos Keeling	VK9	VK9CR	Feb. 14-23	I820
Costa Rica	TI	/W7TSQ	Feb. 20-Mar. 5	I825
Crozet	FT-W	FR5HR	Feb. 18-26	I821
Easter Island	CE0A	DK9FN	Feb. 27-Mar. 13	I826
East Malaysia	9M	9M8PFB	Feb. 20-Apr. 2	I825
French Guiana	FY	/DJ0PJ	14060 kHz	I826
French Polynesia	FO	FO5VO	to Mar. 31	I826
Gambia	C5	DLs	Mar. 4-18	I826
Guantanamo Bay	KG	KG4NA	ARRL CW	I824
Guatemala	TG	/KA9FOX	Feb. 22-Mar. 3	I825
Honduras	HR	/N4MO W7TSQ	ARRL DX tests Mar. 5-18	I825 I826
ITU Hq.	4U1	ITU	to Mar.	I821
Ivory Coast	TU	TU5A	ARRL CW	I824
Macquarie	VK0	VK0WH	14039 1045Z	I820
Maldives	8Q	8Q7YV/ZR 8Q7CR	Feb. 14-20 to Mar. 6	I824 I826
Mauritius	3B8	/DK1RP	Feb. 16-Mar. 1	I824
Monaco	3A	/I1YRL	to Mar.	I821
Montserrat	VP	VP2MDY	Feb. 13-24	I826
Netherlands Antilles	PJ9C		ARRL CW	I826
St. Kitts	V4	V47NZ	Feb. 14-21	I826
St. Lucia		J68AD J6/DL2SDS	late Feb. Mar. 9-23	I824 I826
St. Martin	FS	FS5PL WX9E,WE9V	ARRL CW Feb. 12-Mar. 6	I824 I826
St. Pierre & Miquelon	FP5EK		3515 2200Z	I822
San Andrés	HK0	HK0/K1WGM HK0/W7TSQ	ARRL CW Feb. 13-20	I822 I826
Seychelles	S7	S79XC	Feb. 19-Mar. 13	I822
South Cooks	ZK	ZK1PYD+	Feb. 17-24	I825
South Orkneys	VP8	LU6Z	to Feb. 27	I826
Swalbard	JW	JW6VW+	Feb. 23-25	I826
Tonga	A3	A35NW? A35RK	Feb. 25-29 Feb. 20-Mar. 20	I823 I823
Trindade	PY0	PY0TI	to May	I825
Turks & Caicos	VP5	VP5JP VP5/K0KX	Feb. 11-19 Feb. 21-25	I823 I826
Uganda	5X	ON6TT	soon	I824
Western Sahara	S0	S020R	Feb. 20+I826	
Western Samoa	5W	5W1NW?	Feb. 23-25	I823

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
30 Meters	CE3IDY	10103	2345Z Mon.
80 Meters	JA7BXS	3502	1145Z
Balearic Islands	EA6ZY	21025	1500Z
Belize	V31RA	7031	1200Z
Chad	TT8SS	7004	2300Z+
Crozet	FT5WE	7007	1500Z
Franz Josef Land	R1FJZ	7003	12-1300Z
Gibraltar	ZB2FK	14015±	1500Z+
Hong Kong	VR2RJ	7012	1545Z
India	VU2BK	14027±	1300Z
Ivory Coast	TU5FP	14020	2100Z+
Mauritius Island	3B8CF	14007	1730Z+
Mauritius Island	3B8CF	3507	0200Z
Namibia	V51CM	3795	0500Z
Netherlands Antilles	PJ2AM	10103	2300Z



P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

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Nigeria	5N3/SP5XAR	7007±	22-0100Z
Papua New Guinea	P29PL	3503	1300Z
Papua New Guinea	P29PL	7005±	11-1500Z
Philippines	DU9RG	3797	12-1300Z
Sao Tomé	S92SS	3504±	0030Z Sun.
Sierra Leone	9L1PG	14207±	1900Z
Sierra Leone	9L1PG	20M CW	1700Z+
South Africa	ZS1JX	3502±	0100Z
Turkey	TU2BK	7006±	2200Z

DX Operating Events and DX Gatherings

Feb. 17-18	ARRL CW DX Contest
Feb. 23-25	CQWW 160-Meter SSB Contest
Mar. 2-3	ARRL SSB DX Contest
Mar. 16-18	BARTG WW RTTY Contest
Mar. 30-31	CQWW WPX SSB Contest
Apr. 19-21	Visalia International DX Convention